

IN THE CLAIMS:

Please cancel claims 7-12 without prejudice or disclaimer.

Please amend claims 1-6 as follows:

1. (Currently Amended) A device Device (10) of for installation of signalization spheres and verification of the status of a lightning-rod cable (110), characterized by the fact of comprehending said device comprising

a supporting structure (12), consisting of two bases equidistant and parallel one another (14, 16), linked to one another by axial segments (18, 20, 22 and 24), the mentioned axial segments (20 and 24) serving as supports for the two activating engines (26 and 28), respectively,

an earthing a grounding and idler tension system comprised of a structure (30) formed by two parallel rods (32 and 34), which move moving in the a horizontal direction internally on axis (22) and linked linked to the two bases equidistant and parallel to one another (14, 16), linked one another by an axial segment (36), and featuring in its including lower extremity slots (38) for introduction of an axis (40) of a wheel (42), said a first one of the axial segment (22) segments being equipped in its an intermediate portion between the bases with a threaded rod (44), which links said threaded rod linking in its a lower extremity to

the said first axial segment (22) of said bases (14, 16), and equipped in its at an upper side with a crank (48) and a spring (50),

a fork (52) articulated to the an outer part of said bases (14, 16), whereto are projected the and including a feeding system (54),

an inclined structure (60) consisted of including a two additional bases equidistant from one another (62 and 64) and linked to one another by four axial segments (66, 68, 70 and 72), the latter one of the four axial segments acting as a support for the a tightening and loosening tool (74), presents and including in its a terminal portion a coupling prism (56), and said inclined structure also suspended both internally and externally by bars (76, 78 and 80, 82), respectively, and equidistant one another by axial segments (70 and 68, 18, 84), nothing that in segment (84) in its intermediate portion, accommodates the supporting a cupping glass for pushing a signalization sphere (86), and, also in the portion posterior to parallel bases (14 and 16), the

boxes of the circuits of for reception of telecommands (88) are projected being supported by said supporting structure.

2. (Currently Amended) The device Device (10), according to claim 1, is characterized by the fact that wherein coupled to axis (84) and rod (90), respectively, are provided: one cupping

~~glass (86), which is located on the anterior portion of device (10), which comes to adhere to the outer surface of the signalization sphere by contact suction, and one a video camera (106) for the follow-up of operations of installations installation of the signalization sphere, as well as to effect a sweeping on the lightning rod cables (110) for the sake of maintenance is supported by the supporting structure.~~

3. (Currently Amended) ~~The device Device (10), according to claim 1, is characterized by the fact that wherein the earthing grounding and idler tension array, also assembled with the feeding system (54) fitted into pivot (46), system operates as a pendulum, being responsible for the whole balance of the array system.~~

4. (Currently Amended) ~~The device Device (10), according to claim 1, is characterized by the fact that wherein said wheel (42) is produced from a metallic conducive conductive material and all the other components are produced from isolating insulating material.~~

5. (Currently Amended) ~~The device Device (10), according to claim 1, is characterized by the fact that wherein the tension of power from the said feeding system (54) is transferred to the two activating engines (26, 28) and to said tightening and~~

loosening tool (74) through control the boxes (88) of circuits by means of parallel wire wires.

6. (Currently Amended) The device Device (10), according to claim (1) 1, is characterized by the fact that wherein in the metallic conductive wheel assembly (42) in slot (38) to provide the earthing of device (10), provides grounding and tension control is also provided, observing that, in order to surpass sharp-edged acclivities and declivities, it is necessary, in such case, to operate crank (48), which, through vertical axis (44), bent over fixed axis (20), suspends the entire mobile array comprised of mobile rods (32 and 34) in the mobile axis (36) fixed in its posterior portion and tightening the wheel (48) over lightning rod cable (110), where spring (50) of this array operates as a dampener.

Claims 7-12 (Cancelled)